

30(1)

SOV/26-59-3-20/47

AUTHOR: Kalantyr', M.S. (Ochemchire)

TITLE: Early Profuse Fruiting of Eucommia

PERIODICAL: Priroda, 1959, Nr 3, pp 100 - 101 (USSR)

ABSTRACT: One of the biological characteristics of eucommia is its late entry into the puberty period. The trees sometimes blossom with a delay of 5 to 7 years. As a rule, the branches of the lower circle of the tree do not bear any fruit for a long time or to a very poor extent only. I.V. Michurin [Ref 1] pointed out that a surgical operation such as ring-ing and contraction of the trunk "induces the plant to fruiting because of the prevention in the free reverse movement of the sap". This method was tried and proved effective. There are 2 photographs and 1 Soviet reference.

ASSOCIATION: Abkhazskaya nauchno-issledovatel'skaya stantsiya
lesnogo khozyaystva (Abkhazian Scientific-Research
Card 1/1 Station of Forest Economy)

KUPTSOV, A.I.; KALANTYR', M.S.

In memory of Sergei Vasil'evich Bulgakov ; July 17, 1897 -
October 15, 1964. Rast. res. 1 no.4:603-605 ' 65.
(MTR# 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstven-
nykh i aromatischeskikh rasteniy, Moskva. Submitted May 15,
1965.

KALANTYRENKO, I.I.

Conditions of the conjugation of tail waters behind overflow
dams with staggered baffles on the apron. Dop. AN URSR
no.10:1317-1321 '62. (MIRA 18:4)

1. Institut gidrologii i gidrotekhniki AN UkrSSR.

RAKHMANOV, V.A., prof.; KALANTYRSKAYA, M.A.

Diatomite treatment of trophic ulcer of the lower extremities.
Vest. dermat. i ven. 38 no.6:34-36 Ja '64.

(MIRA 18:6)

1. Kafedra kozhnykh i venericheskikh bolezney (zav. - chlen-korrespondent AMN SSSR prof. V.A.Rakhmanov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova. 2. Chlen-korrespondent AMN SSSR (for Rakhmanov).

KALAORA, Berta

A powerful weapon is in our hands. Sov. profsolyuzi 17 no.19:
36-38 0 '61. (MIRA 14:9)

1. Glavnyy redaktor bolgarskoy gazety "Trud".
(Communism) (Russia--Economic policy)
(Bulgaria--Economic conditions)

KALAPCHIEV, G.

Stimulating experiments with potatoes. p. 67

Bulgarska akademija na naukite. Institut po biologija "Metodi Popov."
IZVESTIJA. BULLETIN. Sofia, Bulgaria, Vol. 9, 1958

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 12,
December 1959
Uncl.

KALAPOS, ERZSEBET

PALL, Gabor, dr.; VANKY, Karola, dr.; KALAPOS, Erzsebet, dr.

Incidence of Strongyloides stercoralis in Hungary. Orv.
hetil. 98 no.24:654-656 16 June 57.

1. A Balassagyarmati Varosi Korhaz (igaszato-foorvos:
Dobos, Imre, dr.) laboratoriumanak (foorvos: Vanky, Karola, dr.)
Gyermekosztalyanak (foorvos: Holik, Samuel, dr.) kozlemenye.
(STRONGYLOIDIASIS, epidemiol.
in Hungary (Hun))

KERY, Ferenc; dr.; KALAIPOS, Erzsébet, dr.

A case of *Strongyloides stercoralis* infection with recovery.
Orv.hetil. 101 no.28:995-997 10 J1 '60.

1. Budapesti Koranyi Frigyes és Sandor Kórház II. Belosztály
és Laboratórium.
(STRONGYLOIDIASIS case reports)

KALAPCS, Kornel

Newer types of evaporators. Magy kem lap 17 no.8:371-375
Ag '62.

1. Lang Gepgyar.

NAD', I.Zh. [Nagy, I.]; KALAPOSH, Sh. [Kalapos, S.]; LEVAI, G.

Experimental data on the qualitative adaptation of epithelial tissue. Arkh.anat., gist. i embr. 46 no.4:80-86 Ap '64.

(MIRA 18:5)

1. Institut anatomii, evolyutsii i gistologii (dir. - prof. doktor Ishtvan Krompekher) Meditsinskogo universiteta goroda Debretsena, Vengriya. Adres avtorov: Vengriya, Debretsen, 12. Institut anatomii i gistologii Meditsinskogo universiteta.

VALU, Laszlo; KALAPOS, Sándor

On argyrophil fibers of a normal ciliary body. Szemészet 98 no.4:
199-203 D '61.

1. A debreceni Orvostudományi Egyetem Szentklinika-jának (Igazgató:
Kettesy Aladar az orvostudományok doktora, egyetemi tanár) és Anatomia-,
Szövet-Fejlődéstani Intézetének (Igazgató: Krompecher István az
orvostudományok doktora, egyetemi ~~tanár~~ közleménye.

(UVEA anat & histol)

KALAS, J.

KALAS, J. ESOX-B2 water mowing machine. p. 64.

Vol. 7, no. 3, Feb. 1957
MACHANISACE ZEMEDELSTVI
AGRICULTURE
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

KALAS, J.

"Drinking bowls." p. 67

MECHANISACE ZEMEDELSTVI. Praha, Czechoslovakia, Vol. 9, No. 3, 1959

Monthly list of East European Accession Index (EEIA), Library of Congress,
Vol. 8, No. 7, July, 1959, Unclassified

KALAS, L.

Ensuring the fulfillment of the tasks assigned under the economic plan for 1957. p. 193. (LISTY CUKROVARNICKE, Vol. 72, No. 9, Sept 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

MAZUR, E.; KALAS, L.

Methods of Quaternary surveys on the example of the central
Vah River Valley survey, and their present results. Geol
prace 64:35-40 '63.

KALAS, L.

GEOGRAPHY & GEOLOGY

Periodicals: KRASY SLOVENSKA. Vol. 35, No. 10, 1958. (Oct.)

KALAS, L. Birds of Slovakia. p. 374.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959.
Unclass.

MAZUR, Emil; KALAS, Leonard

Development of the middle Vah River Valley in the young
Pleistocene period. Geogr cas SAV 15 no.2:115-131 63.

KALAS, V.

Control of revolutions of an asynchronous motor with rotating stator.
p. 81.

ELEKTROTECHNICKY CASOPIS. Bratislava, Czechoslovakia, Journal on electrical engineering issued by the Slovak Academy of Sciences; with German and Russian summaries. Superseded in part, in 1959, and continues the vol. numbering of Strojnoelektrotechnicky casopis, which was issued before elektrotechnicky casopis, which was issued before v. 4, 1953. Vol. 10, no. 2, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 10
Oct. 1959.
Uncl.

KALAS, V.

Transitional state in the electric axle of asynchronous motors. p. 129.

STROJNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia.
Vol. 6, no. 3, 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

KALAS, V.

An interesting method of synchronizing an asynchronous electric motor with ring winding.

p. 276 (Elektrotechnik) Vol. 12, no. 9, Sept. 1957, Praha, Czechoslovakia

SC: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, Jan. 1958

KALAS, V.

Grid control of mercury-arc rectifiers. p. 179.

ELEKTROTECHNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia,
vol. 10, no. 3, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959.
Uncl.

KALAS, Vaclav, inz., zastupca docenta, C.Sc.

Improvement of the dynamic properties of magnetic amplifiers.
El tech cas 13 no.9:541-554 '62.

1. Katedra automatizacie a regulacie, Elektrotechnicka
fakulta, Slovenska vysoka skola technicka, Bratislava,
Vazovova 1/b.

KALASEK

J

Occurrence of molybdenite in the plutonic rocks near
Zulová (Czechoslovakia). J. Stanek and J. Kalasek
Věstník Ústřed. Ústavu Geol. 28, 271-7 (1931). Molybdenite
is present only in small amounts in veins of pegmatite.

Other accessory minerals found included fergusonite, phen-
kite, and micasite. Rudolph Fick

(2)

GP

KALASEK, Jiri, inz.; BLAHA, Josef, doc., dr.

Chemical composition and quality of the common plum. Prum
potravin 14 no.9:475-476 S'63.

1. Ustredni kontrolni a zkusebni ustav zemedelsky, Praha,
pobočka Brno.

KALASEK, V.

"Some Notes on Fluorescent Lamps." p. 267,
(ELEKTROTECHNIK, Vol. 9, No. 9, Sept. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

KALASEK, V.

Electric pulsator. p. 398.

ELEKTROTECHNIK, Prague, Vol. 10, no. 12, Dec. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956,
Uncl.

KALASEK, V.

KALASEK, V. - Kamil Donat's Elektronicky osciloskop. (Electronic Oscilloscope);
a book review. p. 272. Vol. 11, no. 8, Aug. 1956
ELEKTROTECHNIK. (Ministerstove strojirenstvi) Praha.

SOURCE: EAST EUROPEAN ACCESSIONS LIST (REAL) VOL 6 NO 4 APRIL 1957

KALASEK, V

25(1)

PHASE I BOOK EXPLOITATION CZECH/2526

Kvapil, Ladislav; Bedřich Solný, Engineer; and Vlastimil Kalásek, Engineer

Elektrické odporové pece (Electric Resistance Furnaces) Praha, Státní Nakladatelství Technické Literatury, 1958. 235 p. (Series: Elektrotechnická minima, Sv. 26) 2,200 copies printed.

Reviewer: Zdeněk Ryska, Doctor, Engineer, Docent; Resp. Ed.: Ludvík Kačerovský; Tech. Ed.: Libuše Hokrová; Managing Ed. for Literature on Electrical Engineering: František Kašpar, Doctor, Engineer.

PURPOSE: The book is intended for workers, foremen, and economists concerned with electric furnaces. It should facilitate selection of the equipment adequate for any given plant.

COVERAGE: The book briefly explains electrotechnical and thermal fundamentals. The types of electric resistance furnaces mass-produced in Czechoslovakia are described. Construction, servicing, maintenance, and repair of mechanized furnaces for

Card 1/3

LARINA, Ye.S., student V kursa; KALASHCHENKO, A.V., student V kursa

Analysis of causes of recurrent syphilis in the Bashkir A.S.S.R.
during the period 1951-1955. Vest.derm. i ven. 31 no.2:48 M-Ap
'57. (MIRA 12:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney Bashkirskego meditsinskogo instituta.
(BASHKIRIA--SYPHILIS)

ULITSKIY, Iosif Ioakhimovich, doktor tekhn. nauk, prof.;
KIREYEVA, Sof'ya Vasil'yevna, kand. tekhn. nauk;
KALASHEVSKAYA, I.K., red.

[Contraction and creep of concrete prepared by plants]
Usadka i polzuchest' betonov zavodskogo izgotovlen'ia.
Kiev, Budivel'nyk, 1965. 106 p. (MIRA 18:5)

KALASHIKOV, N.A., kand.tekhn.nauk.

Using the suspension method in erecting prestressed reinforced
concrete bridge spans. Avt.dor. 20 no.7:14-17 J1 '57. (MIRA 10:10)
(Bridges, Concrete)

KALASHNIKOVA, Ye. S.

1. POCHINOK, V.Ya.; KALASHNIKOVA, Ye.S.

2. USSR (600)

4. Alcohol

7. Triazene alcohols from p-azidoacetophenone, V.Ya. Pochinok, Ye. S. Kalashnikova, Ukr.khim.zhur. 17 no. 4, 1951.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953. Unclassified.

1. KALASHIN, A.F.
2. USSR (600)
4. Electric Motors
7. Repair of short-circuited rotors, Rab.energ. 3 no. 4, 1953.
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

KALASHNIKOV, V.V., inzh.-geolog.

Optimum operation of wells containing loose sand and methods for preventing sand accumulation. Neftianik 2 no.12:8-9 D '57.

(MIRA 11:2)

1. Neftpromyshlennoye upravleniye Starogrozneft'.
(Sand) (Oil wells)

RYBAKOV, F.F.; KALASHNEV, V.V.; SERGEYEV, B.Z.

Thermometric investigations of gas wells in the Stavropol
Territory. Gaz. delo no.12:11-17 '64. (MIRA 18:2)

1. Stavropol'skiy filial Groznenskogo neftyanogo nauchno-
issledovatel'skogo instituta.

RYBAKOV, F.F.; KALASHNEV, V.V.

Efficient depth for lowering tubing in marginal gas wells.
Gaz. delo no.4:3-5 '65. (MIRA 18:6)

1. Stavropol'skiy filial Groznenskogo neftyanogo nauchno-
issledovatel'skogo instituta.

ZHOVINSKIY, Naum Yevseyevich, dotsent, kand.tekhn.nauk, inzh.-polkovnik;
KALASHNIK, G.I., inzh.-podpolkovnik, red.; MEDNIKOVA, A.N.,
tekhn.red.

[Heat barrier* at supersonic flight speeds] "Teplovoi bar'ier"
pri sverkhzvukovykh skorostiakh poleta. Moskva, Voen.izd-vo
M-va obor.SSR, 1959. 124 p. (MIRA 12:12)
(Skin friction (Aerodynamics))

SREBRENNIKOV, Yuriy Nikolayevich, inzh.-podpolkovnik; KALASHNIK, G.I.,
inzh.-podpolkovnik, red.; SOKOLOVA, G.F., tekhn.red.

[Machine parts] Detali mashin. Moskva, Voen.izd-vo M-va obor.
SSSR, 1960. 212 p. (MIRA 13:4)
(Machinery--Design)

MAZING, Georgiy Yur'yevich, kand.tekhn.nauk; KALASHNIK, G.I., red.;
MEDNIKOVA, A.N., tekhn.red.

[Ram-jet engines] Vozdushno-reaktivnye dvigateli. Moskva,
Voen.izd-vo M-va oborony SSSR, 1961. 68 p.

(MIRA 15:2)

(Rockets (Aeronautics)--Ram-jet engines)

PASHKOVSKIY, Igor' Mikhaylovich, starshiy nauchnyy sotr., kand. tekhn. nauk;
VOTYAKOV, V.D., red.; KALASHNIK, G.I., red.; KONOVALOVA, Ye.K., tekhn.
red.

[Characteristics of the stability and controllability of a high-speed
airplane] Osobennosti ustoychivosti i upravlyaemosti skorostnogo samo-
leta. Moskva, Voen. izd-vo M-va oborony SSSR, 1961. 349 p.

(MIRA 14:11)

(Airplanes--Handling characteristics)

KARTASHOV, Nikolay Vladimirovich; KALASHNIK, G.I., red.; KYASHNIKOVA,
T.F., tekhn. red.

[Nonguided rocket weapons] Neupravliaemoe raketnoe oruzhie.
Moskva, Voenizdat, 1962. 78 p. (MIRA 15:10)
(Rockets (Ordnance))

BULATOV, Georgiy Aleksandrovich; LOSEV, B.I., doktor tekhn.
nauk, prof., red.; KALASHNIK, G.I., red.; KALACHEV, S.G.,
tekhn. red.

[Plastic foams used in airplane manufacture] Penoplasty v
aviatsionnoi tekhnike. Moskva, Voenizdat, 1963. 93 p.
(MIRA 16:12)

(Airplanes--Design and construction)
(Plastic foam)

NECHAYEV, Yu.N., prof., doktor tekhn. nauk, inzh.-polkovnik;
KALASHNIK, G.I., red.; CHAPAYEVA, R.I., tekhn. red.

[Intake devices of supersonic planes] Vkhodnye ustroistva
sverkhzvukovykh samoletov. Moskva, Voenizdat, 1963. 137 p.
(MIRA 16:12)

(Airplanes--Jet propulsion)

KALASHNIK I. A.

Parasacral anesthesia in dogs. Sbor. trud. Khar. vet. inst. 20:
218-223 '49. (MLRA 9:11)
(Local anesthesia) (Veterinary surgery) (Dogs)

KALASHNIK, I. A.

GEIGAN, V. A. Prof., Dr. of Vet. Sci.; KALASHNIK, I. A. Lect.
Khar'kov Veterinary Institute

"Tissue therapy in veterinary surgery."

SO: Veterinariia 28(12), 1951, p. 41

KALASHNIK, I.A., dotsent.

Anatomical and topographic data on the sacral and pelvic sacral plexus in swine. Sbor.trud.Khar'.vet.inst. 21:432-444 '52.

(MLBA 9:12)

1. Kafedra operativnoy khirurgii Khar'kovskogo veterinarnogo instituta.

(Swine--Anatomy) (Nervous system--Mammals)

KALASHNIK, I.A., dotsent.

Local anesthesia in surgical operations on the peritoneum and the
external generative organs in dogs. Sbor.trud.Khar'.vet.inst.
21:466-470 '52. (MLRA 9:12)

1. Kafedra operativnoy khirurgii Khar'kovskogo veterinarnogo in-
stituta.

(Local anesthesia) (Dogs) (Veterinary surgery)

KALASHNIK, I.A. dotsent; SHALDUGA, N.Ye.

Surgical treatment of umbilical hernia in swine and dogs. Sbor.
trud.Khar'.vet.inst. 21:471-474 '52. (MLBA 9:12)

1. Kafedra operativnoy khirurgii Khar'kovskogo veterinarnogo
instituta.

(Hernia) (Veterinary surgery)

GERMAN, V.A., professor, doktor veterinarnykh nauk.; KALASHNIK, I.A., dotsent.

Use of tissue therapy in veterinary surgery. Sbor. trud. Khar'. vet.
inst. 22:373-380 '54. (MLRA 9:12)

1. Kafedra obshchey i chastnoy khirurgii Khar'kovskogo veterinarnogo
instituta.

(Tissue extracts) (Veterinary surgery)

USSR/Medicine - Veterinary, Tissue Therapy

Card 1/1

Author : Kalashnik, I. A., Docent

Title : Use of tissue therapy in veterinary ophthalmology

Periodical : Veterinariya, 31, 45-48, May 1954

Abstract : Injection of suspensions of tissue and of tissue extracts is an effective method of treatment for many eye infections in domestic animals. Blood of animals can be used in tissue therapy. These substances do not act directly on the pathogenic process, but act on the entire organism: they mobilize the protective physiological mechanism of the morbid organism by increasing cellular metabolism and immunobiologic reaction. Substances used in tissue therapy were named "biogenic stimulants" by V. P. Filatov, a Soviet ophthalmologist. Table; illustrations.

Institution : Khar'kov Veterinary Institute

Submitted :

KALASHNIK, I.A., doktor veter.nauk; PEREDERA, B.Ya., kand.veter.nauk;
~~BOZHKO~~, V.I., kand.veter. nauk; DOROGAYA, Z.I., veterinarnyy vrach

Conserved animal blood is a biogenic stimulator in swine fattening.
Veterinariia 37 no.3:70-72 Mr '60. (MIRA 16:6)

1. Khar'kovskiy veterinarnyy institut.
(Blood as food or medicine)
(Swine--Feeding and feeding stuffs)

KALASHNIK, I. A., PEREDERA, B. Ya. and RUSINOV, A. F.

"Some notes to the A.A. Agayava's article 'Blood transfusion during the treatment of animals infected with theileriasis.'"

Veterinariya, Vol. 37, No. 4, 1960, p. 54

Kalashnik - Dr. Vet. Sci.

Kheikov. Vet. Inst.

KALASHNIK, Ivan Alekseyevich, doktor veterin.nauk; USACHEVA, I.G.,
red.; FEDOTOVA, A.F., tekhn.red.; ZUBRILINA, Z.P., tekhn.red.

[Tissue therapy in veterinary medicine] Tkanevaia terapiia v
veterinarii. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 102 p.
(MIRA 13:6)

(Tissue extracts)

KALASHNIK, I.A., doktor veterinarnykh nauk; PEREDERA, B.Ya., kand.veterinarnykh nauk; RUSINOV, A.F., kand. veterinarnykh nauk.

Remarks on A.A.Agaev's article "Blood transfusion in treating animals with theileriasis." Veterinariia 37 no.4: 54 Ap'60.
(MIRA 16:6)

1. Khar'kovskiy veterinarnyy institut.
(BLOOD—TRANSFUSION) (THEILERIASIS)
(AGAEV, A.A.)

PA 193T81

USSR/Medicine (Veterinary) - Tissue Therapy Dec 51

"Tissue Therapy in Veterinary Surgery," Prof V. A. German, Dr Vet Sci, Docent I. K. Kalashnik, Kharkov Vet Inst

"Veterinariya" Vol XXVIII, No 12, pp 41-45

Describe technique of applying homogeneous or heterogeneous tissue preserved according to Filatov at +2 to +4°, autoclaved at 120°, and then implanted or injected in the form of an emulsion. Horses, cattle, dogs, and cats were treated with good results. Treatment was most

LC

193T81

USSR/Medicine (Veterinary) - Tissue Therapy (Contd) Dec 51

successful in keratoconjunctivitis, glaucoma of dogs, paralyses and pareses of peripheral nerves in legs of horses and dogs, neurotropic plague of dogs, and certain other diseases listed in a table.

KALASHNIK, I. K., DOCENT

5

193T81

Anomalous Azbel-Kaner resonance effect in lead telluride.
A. Kobayasi (20 minutes).

Chemico-analytical methods of determination of micro-impurities in doped monocrystals of the type $AIIbVI$. I. B. Mizetskaya, L. M. Kalashnik, O. P. Kulik, I. G. Chernyy.

Doping of cubic monocrystals of CdS in the process of their growth and some physical characteristics of the resulting samples.
N. I. Vitrikhovskiy, I. B. Mizetskaya.

Report presented at the 3rd National Conference on Semiconductor Compounds, Kishinev, 16-21 Sept 1963

PYATNITSKIY, I.V.; KALASHNIK, L.M.

Determination of small amounts of molybdenum in zinc salts by its catalytic effect on the reaction of hydrogen peroxide with potassium iodide. Ukr.khim.zhur. 28 no.8:973-976 '62. (MIRA 15:11)

1. Kiyevskiy gosudarstvennyy universitet im. T.G. Shevchenko.
(Molybdenum—Analysis)
(Zinc salts)
(Catalysis)

KALASHNIK, M., general-polkovnik

Arm every soldier with a communist world view. Komm. Vooruzh.
Sil 46 no.20:15-24 0 '65. (MIRA 18:12)

1. Zamestitel' nachal'nika Glavnogo politicheskogo upravleniya
Sovetskoy Armii i Voenno-Morskogo flota.

KALASHNIK, M., general-leytenant

We should persistently try to combine our ideological
propaganda in the Armed Forces with organizational work.
Komm.Vooruzh.Sil 3 no.22:7-18 N '62. (MIRA 15:12)

1. Zamestitel' nachal'nika Glavnogo politicheskogo
upravleniya Sovetskoy Armii i Voenno-Morskogo Flota.
(Russia—Armed forces—Political activity)

KALASHNIK, M., general-polkovnik

Increase the effectiveness of ideological work. Komm. Voeruzh. Sil
5 no.24:3-14 D '64. (MIRA 18:2)

1. Zamestitel' nachal'nika Glavnogo politicheskogo upravleniya
Sovetskoy Armii i Voenno-Morskogo Flota.

KALASHNIK, M.Kh., general-leutenant, red.; LUKANIN, Ye.A.,
gvardii polkovnik, red.; MURAV'YEV, A.I., polkovnik,
red.

[Sergeants and master sergeants of the Armed Forces of
the U.S.S.R.; a training manual for political instruc-
tion with sergeants and master sergeants] Serzhanty i
starshiny Vooruzhennykh Sil SSSR; uchebnoe posobie dlia
politicheskikh zaniatii s serzhantami i starshinami. Mo-
skva, Voenizdat, 1963. 412 p. (MIRA 18:2)

1. Russia (1923- U.S.S.R.) Glavnoye politicheskoye up-
ravleniye Sovetskoy Armii i Voenno-Morskogo Flota.

KALASHNIK M.N.

KALASHNIK, M.N.

Improvements at the Cherkassy factory. Sakh. prom. 31 no. 11:61-62
N 57. (MIRA 11:1)

1. Cherkasskiy rafinadnyy zavod.
(Cherkassy--Sugar industry)

KALASHNIK, N. S.

"The Agrobiological Bases for the Time and Methods of Sowing Meadow Grasses Under the Irrigated Conditions of the Forest Steppe in the Ukrainian SSR." Cand Agr Sci, All-Union Sci Res Inst of Fodder imeni V. P. Vil'yams, Poltava, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

GORDIYENKO, V.A., red.; KALASHNIK, N.S., red.; KIBASOV, P.T., kand.
sel'khoz. nauk, red.; ~~KORDYKO, P., red.~~; LATCHENKO, V.N.,
red.; LIBERSHTEYN, I.I., kand. sel'khoz. nauk, red.;
LISUNOV, I.K., red.; LUPASHKU, M.F., kand. sel'khoz. nauk,
red.; PISKUNENKO, I.I., kand. ekon. nauk, red.

[Brief work results for 1962] Kratkie itogi rabot za 1962
god. Kishinev, "Kartia moldoveniaske," 1963. 72 p.
(MIRA 17:10)

1. Moldavskiy nauchno-issledovatel'sk'v institut selektsii,
semenovodstva i agrotekhniki polevykh kul'tur.

L 55932-65 EWT(l)/EWG(v)/T-2 Pa-5

UR/0084/65/000/007/0028/0028

ACCESSION NR: AP5016684

AUTHOR: Grishanov, N. (Engineer); Kalashnik, V. (Engineer); Shirnov, N. (Engineer)

TITLE: Climate in an aircraft

SOURCE: Grazhdanskaya aviatsiya, no. 7, 1965, 28

TOPIC TAGS: passenger aircraft, aircraft air conditioner, aircraft cabin equipment

ABSTRACT: A greatly improved air conditioning system has been developed for channeling air directly into the passenger compartments of the AN-10 passenger aircraft, bypassing the panel ducts. The panel system is switched on only after a given temperature is attained. In this system, hot compressed air from the compressors of all four engines passes through stopcocks, pressure limiters, return valves, and into the common wing duct. The air then moves to the cooling units consisting of a radiator and two simultaneously operating turbocooling units located in the left fairing of the undercarriage. From these units, the air passes along five ducts into the cockpit, to the panel ducts of the three passenger compartments, and to an air-distribution duct located in the upper portion of the compartments. Temperature in the compartments is maintained by mixing hot air into the basic cooled-air.

Card 1/2

L 55932-65

ACCESSION NR: AP5016684

stream. Both streams, entering the distribution duct, are regulated by separate stopcocks. In flight, temperature is controlled by such automatic regulators as the RTA-16-9. In the new system the temperature of each compartment is controlled separately. In addition to the common air conditioning system, there is an individual electric fan installed at each row of seats. Air pressure is maintained by three automatic regulators. To an altitude of 5240 m, pressure is maintained at a constant 760 mm Hg; at a greater altitude, it is kept at 0.5 kg/cm². In addition to the main regulators, there are safety valves. [KT]

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: AC, IE

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4032

awm
Card 2/2 -

KALASHNIK, V. K.

Critical review of certain scientific works of the Serbskii's
Institute of Criminal Psychiatry, Nevropat. psikhiat., Moskva
19:3, May-June 50. p. 74-6

CMIL 19, 5, Nov., 1950

assess
Name: KALASHNIK, Yakov Mikhaylovich

Dissertation: Medical Measures with respect to the
Mentally Ill who have committed Actions
Dangerous to the Public

Degree: Doc Med Sci

Affiliation: ~~Central Sci Res~~ Inst of Forensic Psy-
chiatry imeni Serbskiy, Min Health USSR

Defense Date, Place: 14 Feb 56, Council of Central Inst for
the Advanced Training of Physicians

Certification Date: 12 Jan 57

Source: BMVO 7/57

KALASHNIK, Ya.M.

KALASHNIK, Ya.M., starshiy nauchnyy sotrudnik

Obligatory therapy for mental patients who have committed criminal
acts. Probl.sud.psikh. 7:73-96 '57. (MIRA 10:11)
(INSANE, CRIMINAL AND DANGEROUS)

KALASHNIK, Ya.M.

Peculiarities of in absentia legal psychiatric testimony. Probl.
sud.psikh. 8:37-54 '59. (MIRA 13:6)
(Forensic psychiatry)

KALASHNIK, Ya.M. (Moskva)

Measures of organs of the public health system in presenting
socially dangerous acts of mental patients. Probl.sud.psikh.
9:58-72 '61. (MIRA 15:2)
(Insane, Criminal and dangerous)

BUNEYEV, A.N., prof., red.; KALASHNIK, Ya.M., starshiy nauchnyy
sotr., red.; LUNTS, D.R., starshiy nauchnyy sotr.; LOKHOV,
N.A., red.; KOSAREVA, Ye.N., tekhn. red.

[Problems in forensic psychiatric expertise] Voprosy sudebno-
psikhiatricheskoi ekspertizy; metodicheskie stat'i i instrukтив-
nye materialy. Pod red. A.N.Buneeva, IA.M.Kalashnika, D.R.Luntsa.
Moskva, Gosizdat, 1955. 178 p. (MIRA 15:12)

1. Moscow. Tsentral'nyy nauchno-issledovatel'skiy institut su-
debnoy psikhiatrii.

(FORENSIC PSYCHIATRY)

KALASHNIK, Ya.M.

Some principles for the diagnosis of pathological drunkenness.
Prak.sudebnopsikh.ekspert. no.4:50-57 '61. (MIRA 16:2)
(ALCOHOLISM) (FORENSIC PSYCHIATRY)

KALASHNIK, Ya.M.

Alcoholic intoxication and its legal evaluation. Probl.sud.
psikh. no.12:25-32 '62. (MIRA 16:4)
(ALCOHOLISM AND CRIME) (FORENSIC PSYCHIATRY)

KALASHNIK, Ya.M.; GORDOVA, T.N.

Third Symposium on Forensic Psychiatry in Berlin (German Democratic Republic). Sud.-med. ekspert. 8 no.2:58-60
Ap-Je '65. (MIRA 18:8)

1. TSentral'nyy nauchno-issledovatel'skiy institut sudebnoy psikhii imeni Serbskogo (dir.- dotsent G.V. Morozov), Moskva.

KALASHNIKOV, A.

AID P - 2444

Subject : USSR/Aeronautics

Card 1/1 Pub. 135 - 10/19

Author : Kalashnikov, A., Lt. Col. Eng.

Title : ~~Unpublished~~ Servicing an automatic pilot

Periodical : Vest. vozd. flota, 8, 59-63, Ag 1955

Abstract : The author gives a detailed description of checking and maintenance procedures for the automatic pilot. He describes a servicing stand and its various components, and gives some data on the time of checking. Photo .

Institution: None

Submitted : No date

S/284/67/000/008/001/008
1006/1242

AUTHORS: Kalashnikov, A., Ugarov, A.

TITLE: Automatic device for counteraction of oscillations in yaw

PERIODICAL: Referativnyy zhurnal, Vozdushnyy transport, svodnyy tom, no. 8, 1962, 19, abstract 8A154. "Aviatsiya i kosmonavtika" [formerly "Vestn. vozd. flota"] no. 1, 1962, 52-55

TEXT: In order to facilitate the flight of an airplane at high altitude, an automatic device can be installed in the rudder control system to counteract yaw oscillations. The device decreases the oscillations relative to the vertical axis or along the trajectory, and produces a steering moment during lateral oscillations of the aircraft. The design of the automatic device and the essential diagrams of its components are given.

[Abstractor's note: Complete translation.]

Card 1/1

MURZIN, T., prepodavatel' (Zernograd); KALASHNIKOV, A., prepodavatel'

Homemade visual aids. Za rul. 21 no.4:28 Ap '63. (MIRA 16:5)

1. Novooskol'skiy avtomotoklub Dobrovol'nogo obshchestva sodeystviya
armii, aviatsii i flotu, Belgorodskoy obl. (for Kalashnikov).
(Automobile drivers—Education and training)

KALASHNIKOV, A. (g.Astrakhan')

The propaganda car arrived on a collective farm. Sov. profsoiuzy
18 no.3:10 F '62. (MIRA 15:3)
(Astrakhan Province--Farm mechanization)

KALASHNIKOV, A., inzh.-podpolkovnik

Innovators. Av.i kosm. 46 no.1:30-34 Ja '64. (MIRA 17:3)

KALASHNIKOV, A., inzh.-podpolkovnik; NOS, N., gvardii starshiy tekhnik-
leytenant; AFANAS'YEV, G., inzh.-mayor

Quests and finds. Av. i kosm. 46 no.3:58-63 Mr '64.
(MIRA 17:3)

L 23858-66 EWT(d)/ENP(v)/ENP(k)/ENP(h)/ENP(1)
ACC NR: AP6010051

SOURCE CODE: UR/0209/66/000/003/0086/008

AUTHOR: Kalashnikov, A. (Engineer, Lieutenant colonel)

ORG: none

TITLE: For checking automatic equipment

SOURCE: Aviatsiya i kosmonavtika, no. 3, 1966, 86

TOPIC TAGS: parachute test equipment, time check equipment

ABSTRACT: A test unit designated "UKPA" has been built to perform time checks on the activation of "KPA" automatic parachute triggers. All of its components are mounted inside a box and a "PV-53L" electric stopwatch with a wiring diagram of the equipment on the outside. The electric stopwatch is used for measuring the time lapse between mechanical pull on the ripcord and the activation of the automatic device with an accuracy of ± 0.01 sec over a pressure range from 0 to 1.09 kg/cm^2 . This equipment can be easily adapted for checking other types of automatic triggering devices. Total weight of the equipment is 21 kg.

[SA]

SUB CODE: 14, 01/ SUBM DATE: none/

Card 1/1d

ACC NR: AP7006114

SOURCE CODE: UR/0209/67/000/001/0040/0041

AUTHOR: Kalashnikov, A. (Engineer; Lieutenant colonel)

ORG: none

TITLE: For testing autopilots [Autopilot-component test panel]

SOURCE: Aviatsiya i kosmonavtika, no. 1, 1967, 40-41

TOPIC TAGS: aircraft autopilot; aircraft automatic pilot, electronic test equipment, test panel

ABSTRACT: The author describes the KPA-155 test instrument, which is designed for in-place testing and aligning of the AP-155 autopilot and its components; the instrument can also be used for testing of the KAP-2 autopilot. It consists of a test panel for checking PPI-155 parts (see Fig. 1), one for testing PPA-155 components (see Fig. 2), and two carrying cases with

Card 1/2

UDC: none

ZOLOTAREV, V.I.; AVSENEV, Yu.M.; KAPRANOV, I.A.; KISVIANTSSEV, L.A.; PEKSENV, Yu.A.; SHVETSOV, M.I.; TELEGIN, Ya.I.; POTAPOV, V.I.; KISVIANTSSEV, L.A.; ZYKOV, A.A.; NETHUSOV, A.A.; SENIN, V.P.; MAKSIMOVA, A.P.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.; KALASHNIKOV, A.A.; FLAKSIN, S.V.; POPOV, N.N.; KARSHINOV, L.M.; YAKIMOVA, T.A.; BASHKANIKHIN, I.K.; KETKOVICH, A.Ya.; SHALASHOV, V.P.; VORONKOV, F.N.; VEKSHIN, G.K.; CHISTYAKOV, M.A.; IVANOV, N.I., red.; SLADKOVSKIY, M.I., red.; LEPNIKOVA, Ye., red.; MOSKVINA, R., tekhn.red.

[Development of the economy of the people's democracies; a survey for 1957] Razvitie ekonomiki stran narodnoi demokratii; obzor za 1957 g. Pod red. N.I. Ivanova i dr. Moskva, Izd-vo sotsial'no-ekon. lit-ry, 1958. 610 p. (MIRA 12:2)

1. Moscow. Nauchno-issledovat. kon'yunkturyy institut.
(People's democracies) (Economic conditions)

BUY-KONG-CHYNG, ekonomist; ZELENTSOV, V.A., kand.ekonom.nauk [translator];
KALASHNIKOV, A.A. [translator]; NIKULIN, N.I. [translator]; LKPNIKOVA, Ye., red.; CHMELEVA, O., tekhn.red.

[Northern Vietnam on the path to building socialism] Severnyi
V'etnam na puti postroeniia sotsializma. Moskva, Izd-vo sotsial'no-
ekon.lit-ry, 1959, 175 p. (MIRA 13:4)
(Vietnam, North--Economic conditions)

KALASHNIKOV, A. A.; KOCAN, A. YA.; KARSEN, G. C.

Collective Farms

Utilization of horses on collective farms Konevodstvo 22 No. 2, 1952

9. Monthly List of Russian Accessions, Library of Congress, June 195~~3~~⁴, Uncl.
2

1. KALASHNIKOV, A.A.;
2. USSR (600)
4. Horses
7. Improving the use of horses on collective farms, Konevodstvo 23 no. 5, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

L 21208-66 EWT(1) GW

ACC NR: AP6011942

SOURCE CODE: UR/0213/65/005/006/0954/0958

AUTHOR: Istoshin, Yu. V.; Kalashnikov, A. A.

ORG: Central Institute of Forecasts (Tsentral'nyy institut prognozov); Far Eastern Hydrometeorological Scientific Research Institute (Dal'nevostochnyy nauchno-issledovatel'skiy gidrometeorologicheskiy institut)

TITLE: Cromwell current in the western part of the Pacific Ocean

SOURCE: Okeanologiya, v. 5, no. 6, 1965, 954-958

TOPIC TAGS: ocean current, hydrometeorology, oceanography

ABSTRACT: Data on the Cromwell Current obtained by American and Soviet expeditions are compared. All data confirm that there is a deepening of the upper and lower boundaries of the Cromwell Current and its axis in an east to west direction. This article gives a particularly detailed analysis of recent Soviet observations of the current at the 180th meridian, where three buoys were set out at 60-mile intervals. It was expected that the results would be similar to data obtained in earlier years at 154°W and 170°E, but in actuality it was found that at all three buoys there was a movement of water in an ESE direction. A migration of the boundaries of the current was detected, which casts doubt on the idea that the current has unusual stability and a constant symmetry relative to the equator. Apparently at times, under the influence of hydrometeorological factors, there can be a meandering of

UDC: 551.465.52+551.465.53(265)

Card 1/2

L 21208-66

ACC NR. AP6011942

the current or a parallel displacement of its axis in a southern direction.
Orig. art. has: 2 figures and 1 table. [JPRS]

SUB CODE: 08 / SUBM DATE: 03Dec64 / ORIG REF: 004 / OTH REF: 003

FW
Card 2/2

USSR / Farm Animals, Cattle

Q-2

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7155

Author : A. Kalashnikov, N. Sorokina, A. Kalashnikova

Inst : Not given

Title : Silage in the Rations of Dairy Cows

Orig Pub: Molochn. i myasnoye zhivotnovodstvo, 1957, No 5,
23-28

Abstract: No abstract.

Card 1/1

8

USSR/Farm Animals. Small Horned Cattle

Q-3

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49993

Author : Kalashnikov A.

Inst : -

Title : Feeding of Large Horned Cattle in Czechoslovakia

Orig Pub : Molochn. i myasnoyo zhitovnovodstvo, 1957, No 6, 57-61

Abstract : No abstract

Card : 1/1

ZOLOFAREV, V.I.; PEKSEV, Yu.A.; LENSKIY, B.V.; AVSENEV, Yu.M.; KISVIANTSY, L.A.; SHVETSOV, N.I.; TELEGIN, Ya.I.; ZYKOV, A.A.; SENIN, V.P.; NETRUSOV, A.A.; GAVRILOV, V.V.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.; KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, N.N.; KARSHINOV, L.N.; YAKIMOVA, T.A.; SHALASHOV, V.P.; KOSONOGOV, L.A.; PUSENKOV, M.N.; LEFNIKOVA, Ye., red.; MOSKVINA, R., tekhn.red.

[Economic development in the people's democracies; survey for 1958]
Razvitie ekonomiki stran narodnoi demokratii; obzor za 1958 g. Pod
red.M.I.Sladkovskogo i dr. Moskva, Izd-vo sotsial'no-ekon.lit-ry,
1959. 358 p. (MIRA 13:7)

1. Moscow. Nauchno-issledovatel'skiy kon'yunktorny institut.
(Communist countries--Economic conditions)

SHCHEGLYAYEV, A.V.; SMEL'NITSKIY, S.G.; KALASHNIKOV, A.A.

Study of the pickup of boiler-turbine blocks. Trudy MEI no.47:
145-157 '63. (MIRA 17:1)

SHCHEGLYAYEV, A.V.; SMEL'NITSKIY, S.G., kand.tekhn.nauk; SUTORSHINA, T.N.,
inzh.; KALASHNIKOV, A.A., inzh.

Problems of the use of discharge systems in boiler-turbine units.
Teploenergetika 12 no.1:2-9 Ja '65.

(MIRA 18:4)

1. Moskovskiy energeticheskiy institut. 2. Chlen-korrespondent
AN SSSR (for Shcheglyayev).

ISTOSHIN, Yu.V.; KALASHNIKOV, A.A.

The Cromwell Current in the western part of the Pacific Ocean.
Okeanologiya 5 no.6:954-958 '65. (MIRA 19:1)

1. Tsentral'nyy institut prognozov i Dal'nevostochnyy nauchno-
issledovatel'skiy gidrometeorologicheskiy institut. Submitted
December 3, 1964.

1. KALASHNIKOV, A. F.
2. USSR (600)
4. Wheat
7. Influence of shelterbelts on soil moisture and yield of winter wheat, Agrobiologiya, No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

KALASHNIKOV, A. †.

Oak

Growth of oak on saline soils. Les i step' 14 no. 5, 1952

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified.

KALASHNIKOV, A.F.

CPV 7.3-274

Kalashnikov, A. F., Polozh (tel'noe vliyanie lesnykh polos na vlahnost' predkharaktisticheskikh chernozemov v lesnykh period goda. [Favorable influence of forest strips on the humidity of Northern-Caucasian chernozems in the warm period of the year.] *Pochvovedenie*, Moscow, No. 6:74-82, June 1955. 3 figs., 6 tables, 5 refs. DEC—The climatic conditions during 1948-49, the period of experimentation, and the experimental procedure are described. Data are presented on the reserve of productive moisture in the soil of fields protected by a ten-row forest strip, variation in reserve of soil moisture in fields protected by a seven-row strip, and reserve of moisture in fields during Oct., March and the summer season. The relationship between wheat yield and soil moisture in fields within forest strips is analyzed and data are given on the effect of ten-row forest strips on yield of winter wheat and the effect of forest strips on soil moisture, effective utilization of productive moisture reserve and yield. *Summary*. *Headings*: 1. Forest strip effects 2. Soil moisture retention 3. Wheat yield 4. Northern Caucasus, U.S.S.R.—I.L.D.

KEJ RJA

200

KALASHNIKOV, A. G.

DECEASED

c. '64

1964

GODUNOV, Yuriy Nikolayevich; GRACHEV, Aleksey Gavrilovich;
KALASHNIKOV, Anatoliy Fedorovich; KOLESNIKOV, Aleksandr
Sergeyevich; DEVOCHKIN, N.I., red.

[The greenbelt; practices in the establishment of park
forest plantations and orchards around Volgograd] Zele-
noe kol'tso; opyt sozdaniia lesoparkovykh nasazhdenii i
sadorov vokrug Volgograda. Volgograd, Nizhne-Volzhskoe
knizhnoe izd-vo, 1964. 100 p. (MIRA 18:3)